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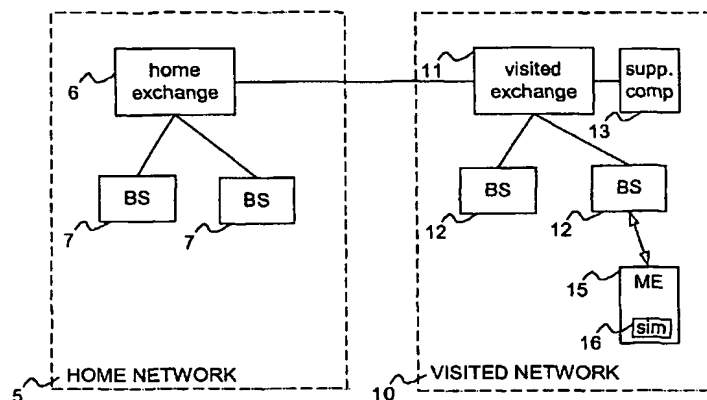
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(54) Title: METHOD AND SYSTEM FOR INFORMATION TRANSFER MECHANISM SELECTION IN MOBILE  
TELEPHONY



(57) Abstract: The invention relates to a method for providing a mobile telephony application to a mobile communication device (15) in communication with a first network (10), comprising the step of transferring information related to the mobile telephony application. The method comprises the further steps of retrieving data on information transfer mechanism supported by the mobile communication device (15), the first network (10), an the second network (5), selecting an information transfer mechanism supported by the mobile communication device (15), the first network (10) and the second network (5), and initializing the mobile telephony application using the selected information transfer mechanism to relay the information between the mobile communication device (15) and the second network exchange (6). The invention further relates to a mobile communication device (15) arranged to execute the method, and to a SIM card (16).



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